

Abstract

Method for controlling the power consumption in an electronic appliance

The present invention relates to a method for controlling the power consumption in an electronic appliance which has a data interface which is suitable for data transmissions, the method involving data transmissions which arise being monitored and registered and the power consumption in the electronic appliance being controlled on the basis of the registered data transmissions which arise.

The present invention also provides an electronic appliance which has at least the following elements:

- a data interface for performing data transmissions,
- a monitoring unit for monitoring and registering data transmissions which arise,
- a control unit, coupled to the monitoring unit, for controlling and setting a power consumption on the basis of the registered data transmissions which arise.

Figure 1